WHAT IS CLAIMED IS:

1. A locking device in combination with a telescopic tube assembly, the telescopic tube assembly comprising:

an outer tube; and

an inner tube slidably received in the outer tube and having multiple adjusting recesses defined in an outer periphery of the inner tube;

the locking device comprising:

an enclosure partially securely mounted on a peripheral edge of the outer tube and having a lever pivotally connected to the enclosure; and

a positioning rod securely connected to a side of the lever to be driven by the lever and having a head formed on a free end of the positioning rod to correspond to one of the adjusting recesses of the inner tube such that pivotal movement of the lever is able to drive the head of the positioning rod to selectively move away from the corresponding adjusting recess to allow the inner tube to move relative to the outer tube.

2. The locking device in combination with a telescopic tube assembly as claimed in claim 1, wherein the locking device further has:

a second space defined in the enclosure to be opposite to the first space to receive therein an abutting block to engage with the outer periphery of the inner tube;

a bolt screwingly extended through the enclosure to abut an outer periphery of the abutting block to force the abutting block to engage with the outer periphery of the inner tube so as to secure position of the inner tube relative to the outer tube.

3. The locking device in combination with a telescopic tube assembly as claimed in claim 2, wherein the enclosure has a first hole in communication with the

first space to receive therein the positioning rod such that the positioning rod is able to move inside the first hole and a second hole in communication with the second space to allow an extension of the bolt into the second space.

4. The locking device in combination with a telescopic tube assembly as claimed in claim 2, wherein a spring is mounted around the positioning rod to provide a recoil force to the positioning rod to return the positioning rod to its original position after being driven by the lever to leave the corresponding adjusting recess.

5. The locking device in combination with a telescopic tube assembly as claimed in claim 3, wherein a spring is mounted around the positioning rod to provide a recoil force to the positioning rod to return the positioning rod to its original position after being driven by the lever to leave the corresponding adjusting recess.

6. The locking device in combination with a telescopic tube assembly as claimed in claim 4, wherein the inner tube has a guiding groove defined in the outer periphery of the inner tube along a longitudinal axis and the enclosure has a guide formed on an inner face of the enclosure to be received in the guiding groove such that movement of the inner tube relative to the outer tube is smooth.

7. The locking device in combination with a telescopic tube assembly as claimed in claim 5, wherein the inner tube has a guiding groove defined in the outer periphery of the inner tube along a longitudinal axis and the enclosure has a guide formed on an inner face of the enclosure to be received in the guiding groove such that movement of the inner tube relative to the outer tube is smooth.

8. A locking device in combination with a telescopic tube assembly, wherein the telescopic tube assembly comprising:

an outer tube; and

an inner tube slidably received in the outer tube and having multiple

adjusting recesses defined in an outer periphery of the inner tube;

the locking device comprising:

an enclosure partially securely mounted on a peripheral edge of the outer tube and having a lever pivotally connected to the enclosure, a first space defined in a side face of the enclosure to receive the lever, a second space defined in the enclosure to be opposite to the first space to receive therein an abutting block to engage with the outer periphery of the inner tube;

a bolt screwingly extended through the enclosure to abut an outer periphery of the abutting block to force the abutting block to engage with the outer periphery of the inner tube so as to secure position of the inner tube relative to the outer tube; and

a positioning rod securely connected to a side of the lever to be driven by the lever and having a head formed on a free end of the positioning rod to correspond to one of the adjusting recesses of the inner tube such that pivotal movement of the lever is able to drive the head of the positioning rod to selectively move away from the corresponding adjusting recess to allow the inner tube to move relative to the outer tube.

9. The locking device in combination with a telescopic tube assembly as claimed in claim 8, wherein the enclosure has a first hole in communication with the first space to receive therein the positioning rod such that the positioning rod is able to move inside the first hole and a second hole in communication with the second space to allow an extension of the bolt into the second space.

10. The locking device in combination with a telescopic tube assembly as claimed in claim 9, wherein a spring is mounted around the positioning rod to provide a recoil force to the positioning rod to return the positioning rod to its original position

after being driven by the lever to leave the corresponding adjusting recess.

11. The locking device in combination with a telescopic tube assembly as claimed in claim 10, wherein a spring is mounted around the positioning rod to provide a recoil force to the positioning rod to return the positioning rod to its original position after being driven by the lever to leave the corresponding adjusting recess.

12. The locking device in combination with a telescopic tube assembly as claimed in claim 10, wherein the inner tube has a guiding groove defined in the outer periphery of the inner tube along a longitudinal axis and the enclosure has a guide formed on an inner face of the enclosure to be received in the guiding groove such that movement of the inner tube relative to the outer tube is smooth.

13. The locking device in combination with a telescopic tube assembly as claimed in claim 11, wherein the inner tube has a guiding groove defined in the outer periphery of the inner tube along a longitudinal axis and the enclosure has a guide formed on an inner face of the enclosure to be received in the guiding groove such that movement of the inner tube relative to the outer tube is smooth.

14. The locking device in combination with a telescopic tube assembly as claimed in claim 8, wherein a boss is integrally formed on the outer periphery of the inner tube to be engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.

15. The locking device in combination with a telescopic tube assembly as claimed in claim 9, wherein a boss is integrally formed on the outer periphery of the inner tube to be engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.

16. The locking device in combination with a telescopic tube assembly as claimed in claim 10, wherein a boss is integrally formed on the outer periphery of the

inner tube to engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.

17. The locking device in combination with a telescopic tube assembly as claimed in claim 11, wherein a boss is integrally formed on the outer periphery of the inner tube to engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.

18. The locking device in combination with a telescopic tube assembly as claimed in claim 12, wherein a boss is integrally formed on the outer periphery of the inner tube to engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.

19. The locking device in combination with a telescopic tube assembly as claimed in claim 13, wherein a boss is integrally formed on the outer periphery of the inner tube to engage with a peripheral side of the outer tube to prevent excessive movement of the inner tube relative to the outer tube.